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the expenses of this expedition being largely defrayed by Duke Adolf of Mecklenburg. Dr. Ankermann, assistant director of the museum, is preparing for a visit to the northwestern part of the Cameroons. The museum possesses large collections from this district, which were obtained on one of the military expeditions against the natives of the interior; consequently little is known regarding the Scientific studies on the material material. and on related anthropological questions will be carried on by Dr. Ankermann. expedition, organized with the support of the secretary of the navy, is under the leadership of Dr. Stephan, who will be accompanied by Mr. Edgar Walden and Dr. Otto Schlaginhaufen, whose field of work will be German New Guinea, New Britain and New Ireland. This expedition will be accompanied by a photographer, Mr. Richard Schilling. Still another expedition is directed towards the investigation of Central America. This work will be in charge of Dr. Walter Lehmann, who expects to spend two years among the natives of Costa Rica and other Central American Two other expeditions of the museum have just come to a close—the one conducted by Dr. Theodor Preuss, who has spent two years among the Cora and Huichol Indians in northwestern Mexico; the other, by Professor Seler, who has just returned from a year's investigations in various parts of Mexico.

## THE SAN DIEGO MARINE BIOLOGICAL LABORATORY

The city authorities and citizens of San Diego, California, have recently shown their interest in the San Diego Marine Biological Station in a very substantial way. It became obvious some months ago that the La Jolla Park, already given by the city for the use of the station, containing, as it does, less than four acres, was too small to permit the carrying out of the larger plans of the benefactors of the station, Miss E. B. Scripps and Mr. E. W. Scripps. Through a peculiar circumstance in its history the city is a large land owner. A pueblo lot of about 160 acres, having a full half mile of ocean front, was found

to afford the most favorable site for the station. Under its organic law the city can not give away any of its public lands; it can only sell them at public auction to the highest An ordinance was consequently bidder. passed by the common council providing for the sale of this piece of land, it being understood both by the city officials and the citizens that the sale was for the purpose of giving the Biological Association a chance to buy the land at a minimum price. No other bidder appeared at the auction, and the association thus secured for \$1,000 an unconditioned title to a tract of land with a present market value many times what was paid for it.

The Alexander Agassiz, the new boat of the San Diego Marine Biological Association, was recently launched from the Jensen yards in San Diego. The craft was designed expressly for the work of the station. She is an auxiliary, "ketch-rigged," center-board boat, with twin propellers driven by gasoline engines of 25 horse power each. Her length is 75 feet over all. She is broad, 20-foot beam, and low. Without centerboard her draft is four feet. She is expected to dredge and trawl to a depth of 1,000 fathoms, at least.

## SCIENTIFIC NOTES AND NEWS

By the act of the last legislature, the professor of geology at the State University of Colorado became also, by virtue of his office, the state geologist. \$5,000 is appropriated annually for this service. Professor Russell D. George, the new state geologist, is making his survey this summer, accompanied by Ralph D. Crawford, the instructor of the department, in the Poudre Valley region and in Routt County.

EDWIN G. DEXTER, A.M. (Brown, '92), Ph.D. (Columbia, '99), since 1900 professor of education in the University of Illinois, and since 1905 director of the School of Education, has been appointed commissioner of education in Porto Rico, to fill the vacancy caused by the resignation of Dr. Roland P. Falkener.

PROFESSOR WILHELM STUMPF, the psychologist, has been elected rector of the University of Berlin.